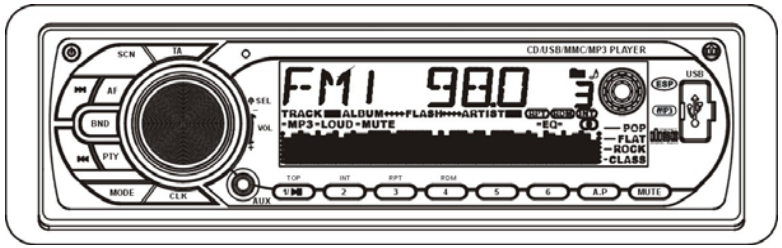
AKAI

ACA-3628UC

MANUAL DE INSTRUCTIUNI



SISTEM DETASABIL AL FETEI CASETOFONULUI
PENTRU ANTIFURT
PLAYER CD/MP3/WMA CU SD/USB
RADIO DIGITAL AM/FM - RDS
CU FUNCTIE ELECTRONICA ANTI-SOC

PREFATA

Va multumim ca ati ales sa cumparati acest sistem audio pentru masina.
Va rugam cititi cu atentie manualul de instructiuni pentru acest produs.
Va rugam pastrati acest manual pentru o viitoare utilizare.Va va fi de ajutor daca veti intampina vreo problema operationala.

Selectand echipament audio de calitate este numai inceputul experientei dumneavoastra muzicale.
Este timpul sa va ganditi cum sa maximizati aceasta experienta intelegand cum functioneaza noul dumneavoastra sistem audio pentru masina.

Speram sa va bucurati folosind acest produs si sa ascultati mereu moderat, la un nivel sigur de sunet pentru a evita orice posibila leziune sau pierdere a auzului. Daca ascultati la un volum excesiv de mare de fiecare data, auzul dumneavoastra se poate adapta la volumuri inalte si ceea ce suna normal pentru dumneavoastra poate fi destul de daunator si poate duce la leziuni sau chiar pierderea auzului. Asadar va rugam practicati “sunet sigur” si intotdeauna ascultati la un nivel moderat de sunet.

Incepeti cu controlul volumului de la setarea cea mai joasa, si incet cresteti nivelul pana cand auziti confortabil si clar, fara distorsiuni.
Odata ce ati stabilit nivelul de sunet, lasati-l asa.

AVERTISMENT!

Pentru a reduce riscul de curentare, nu expuneti aparatul in ploaie sau intr-un mediu cu umiditate ridicata.
Pentru a preveni expunerea la fasciculul laser, nu dezmembrati aparatul.
Radiatii vizibile si invizibile au loc cand deschideti sau dezmembrati aparatul.

Pentru a proteja mediul inconjurator, nu aruncati echipamentele electrice la gunoiul menajer.
Va rugam duceti echipamentul electric pe care nu-l mai folositi la un centru de colectare autorizat pentru reciclare.
In acest fel ajutati la potentialele efecte a depozitarii incorecte asupra mediului inconjurator si sanatatii umane. Acest lucru contribuie la reciclare si la alte forme de reutilizare a aparatelor electrice . Informatii referitoare unde puteti depozita aceste echipamente le puteti obtine de la autoritatile locale.

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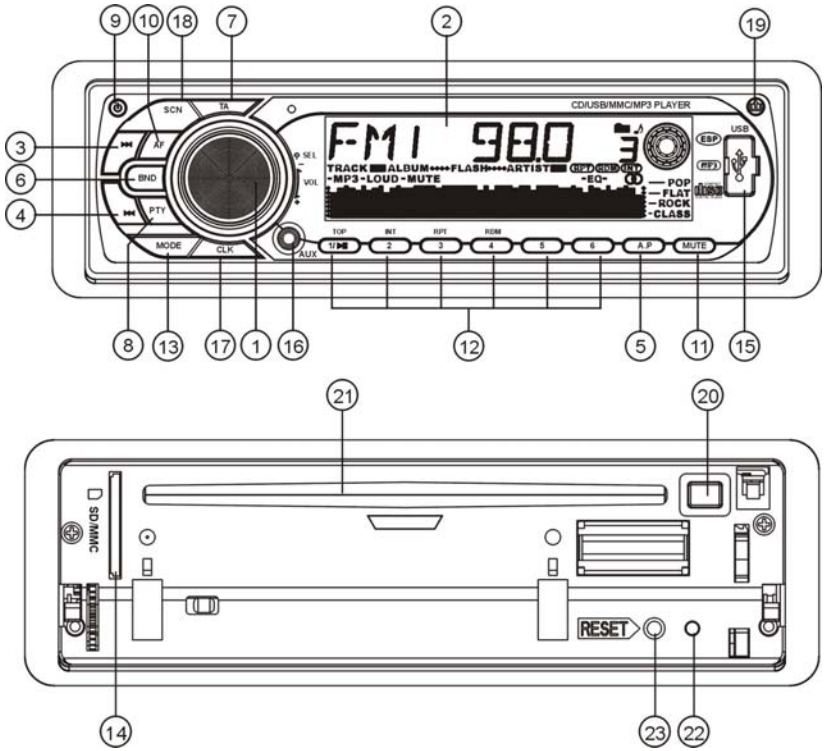
LOCATIA SI FUNCTIA CONTROALELOR



1.OPEN BUTTON (Buton de deschidere)
Apasati butonul de deschidere pentru a deschide partea frontala a casetofonului.
Apoi un disc poate fi introdus sau scos apasand butonul EJ. Dupa deshiderea partii frontale, apasati inspre stanga, apoi trageti de partea din dreapta inspre afara pentru a o detasa de unitatea de sasiu.

2.SEL BUTTON (Select) AND VOL KNOB (Butonul de selectare si butonul de volum)
a.Apasati butonul SEL scurt, apoi se activeaza selectand unul din modurile VOLUME→BASS→TREBLE→BALANCE →FADER→
In fiecare mod, timpul de asteptare este de 5 secunde, si cand se termina timpul de asteptare, se intoarce la ultimul mod de tuner, disc, SD sau USB.
VOLUME CONTROL (Controlul volumului)
1.Volumul poate fi ajustat la orice moment rotind butonul de volum .
2.Volumul mai poate fi ajustat si apasand continuu butonul SEL pana cand caracterul VOL apare pe LCD, apoi rotiti de butonul VOL pentru ajustarea volumului.

BASS CONTROL (Control BASS)
1.Apasati butonul SEL pentru selectarea modului BASS.
2.Rotiti butonul VOL pentru ajustarea bass-ului.
TREBLE CONTROL (Control Inalte)
1.Apasati butonul SEL pentru selectarea modului TREBLE
2.Rotiti butonul VOL pentru ajustarea inaltelor.
BALANCE CONTROL (Control balans)
1.Apasati butonul SEL pentru selectarea modului BALANCE.
2.Rotiti butonul VOL pentru a ajusta balansul boxelor stanga/dreapta.
FADER CONTROL (Control de intensitate sonora)
1.Apasati butonul SEL pentru selectarea modului FADER.
2.Rotiti butonul VOL pentru a ajusta balansul boxelor fata/spate.

Apasati butonul SEL si tineti apasat mai mult de 2 secunde pentru a porni TA SEEK/TA ALARM, apoi apasati butonul SEL scurt si repetati pentru a selecta unul din modurile PI SOUND/PI MUTE, RETUNE L/RETUNE S, MASK DPI/MASK ALL, BEEP 2ND/BEEP ALL/BEEP OFF, SEEK1/SEEK2 (in modul radio)/DSP OFF/FLAT/ CLASSICS/ ROCK/ LOUD ON/LOUD OFF, SUBW OFF/ON (cu iesire de subwoofer), STEREO/MONO (in modul FM),DX/LOCAL (in modul FM), VOL AST/VOL ADJ (cand este in modul VOL ADJ, modul urmator va fi A-VOL, dupa care puteti ajusta nivelul volumului. Valoarea minima care poate fi setata este 10), si ESP6/ESP25 in secventa si circulare.Dupa selectarea modului dorit, rotiti butonul VOL pentru a selecta setarea acestuia.

TA SEEK/TA ALARM (TA CAUTARE/ TA ALARMA)
Modul TA SEEK: cand posturile noi de radio nu primesc informatii TP (TRAFFIC PROGRAMME) timp de 5 secunde, radioul cauta urmatorul post radio care nu are acelasi nume de statie –PI (PROGRAMME IDENTIFICATION) ca precedentul, dar are informatii TP.
Timpul pentru cautarea unui post nou cand informatia TP este pierduta este dat de RETUNE SHORT – 60 secunde (CAUTARE SCURTA) sau RETUNE LONG – 90 secunde (CAUTARE LUNGA). Cand informatia TP este pierduta incepe cautarea unui nou post radio PI. Cand acelasi post radio-PI- nu este gasit in durata unei scanari, radioul cauta urmatorul post radio cu informatii TP.
Modul TA ALARM: cand acest mod este selectat, nici o cautarea automata nu este activata. Se aude un dublu beep(ALARMA).
Cand posturi noi nu au informatii TP pentru 5 secunde, se aude un beep.
Cand informatia TP este pierduta se aude un beep in loc de a cauta postul radio.
Cand posturi noi nu au semnal RDS (RADIO DATA SYSTEM), PI SEEK incepe.

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PI SOUND/PI MUTE:
Modul PI SOUND: Daca o masina circula intre doua locatii, un fenomen de oscilare poate aparea, din cauza ca coduri PI diferite pot fi primite de la aceeasi AF, cand sunete diferite PI (DIP) sunt auzite din cand in cand mai putin de 1 secunda.
Modul PI MUTE: in aceeasi situatie , un sunet mut va fi auzit mai putin de 1 secunda.

RETUNE L / RETUNE S:
Timpul initial de cautare automata TA sau mod PI SEARCH este selectat.
Cand informatia PI nu este gasita in timp de recautare, radioul incepe recautarea aceluiasi post radio PI.
Cand nu se gasesti acelasi post PI in timpul unei scanari, radioul trece la ultimul post si asteapta 4-5 minute pana cand codul PI este receptionat.
Modul RETUNE L: selectat la 90 de secunde.
Modul RETUNE S: selectat la 60de secunde.

MASK DPI/MASK ALL:
Modul MASK DPI: mascheaza numai AF (ALTERNATIVE FREQUENCIES) care are PI diferit.
Modul MASK ALL: mascheaza AF care are PI diferit si nici semnal RDS de putere mare.

BEEP 2ND,BEEP ALL, BEEP OFF MODE
Situatia sunetului BEEP este selectata. Cele 3 moduri pot fi selectate si rotind de butonul VOL.
-Modul BEEP 2ND – Beep-ul este generat cand doua butoane sunt apasate mai mult (1 sec)
-Modul BEEP ALL – Beep-ul este generat cand fiecare buton este apasat
-Modul BEEP OFF MODE – Beep-ul este dezactivat cand este apasat un buton.
MODUL SEEK1/SEEK2 (MODUL CAUTARE 1/CAUTARE 2)
SEEK 1 – Tineti apasat butonul SUS/JOS pentru a cauta in sus sau in jos pentru statii radio cu semnal puternic. Cautarea se opreste cand gaseste un post radio cu semnal puternic.
SEEK 2 - Tineti apasat butonul SUS/JOS pentru a cauta in sus sau in jos pentru statii radio cu semnal puternic. Dar cautarea nu se opreste cand gaseste un post radio cu semnal puternic decat atunci cand luati degetul de pe butonul SUS/JOS.

3.POWER ON/OFF
Cand unitatea este oprita, se aprinde apasand orice buton de pe panoul frontal (exceptand butonul OPEN). Mai poate fi pornit introducand un disc, card SD sau stick USB in sloturile lor. Cand unitatea este pornita,

tineti apasat butonul de oprit/pornit mai mult de 0.5secunde si unitatea se stinge.

4.LCD DISPLAY

5&6. TUNE,SEEK,TRACK,SKIP/UP,DOWN BUTTONS
a.In timpul modului Radio:
Apasati butonul >>| sau |<< scurt pentru cautarea manuala a posturilor preferate pas cu pas.
Apasati butonul >>| sau |<< mai mult de 0.5 secunde pentru cautarea automata a posturilor radio cu semnal puternic.
b.In timpul redarii unui disc,SD,USB:
Apasati butonul >>| scurt pentru redare urmatoarei melodii. Apasati butonul |<< odata pentru redarea melodiei curente de la inceput. Apasati butonul |<< de doua ori continuu pentru a reda melodia anterioara. Cand butonul >>| sau |<< este apasat mai mult de 1 secunda se deruleaza inainte sau inapoi.

7.BAND BUTTON
Apasati butonul BND scurt pentru selectarea benzii radio dorite. Benzile AM/FM sunt asezate ciclic FM1→FM2→FM3→AM1→AM2. In modurile disc MP3/WMA, card SD sau USB, cand apasati butonul BND repetat, vor aparea informatii despre numele fisierului, numele folderului, titlul melodiei,artist,album. Atata timp cat melodiile MP3/WMA contin informatii relevante (ID3 tag) in versiunea 1.0/2.0, cele trei elemente subliniate vor aparea pe LCD, altfel nu. Cand introduceti un disc cu formate CD si MP3/WMA la apasarea butonului BND mai mult de 2 secunde va schimba redarea din format CD in format MP3/WMA si viceversa.

8.MODE BUTTON
Apasati butonul MODE pentru a schimba intre radio,disc,card MMC/SD, USB si modul AUX.

9.MUTE BUTTON
Acest buton dezactiveaza/activeaza sunetul.

10.A.P.BUTTON (Auto-storage/Preset Scan) (Stocare automata/Scanare Presetata)
In timpul modului radio:
1.Cand este apasat si tinut apasat mai mult de 1 secunda, radioul cauta de la frecventa curenta semnalele puternice pana cand 1 ciclu de cautare este terminat.Si apoi 6 posturi radio cu frecventa puternica sunt presetate corespunzator memoriei presetate. Operatia de auto stocare este implementata in fiecare lungime de banda. Cand operatia de auto stocare este terminata, radioul executa scanarea presetata.

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2.Cand este apasat scurt, radioul cauta fiecare post radio presetat in lungimea de banda curenta, si apasati numarul presetat timp de 5 secunde si apoi cautati din nou.
In timpul modurilor MP3/WMA, SD,USB:
Apasati A.P Button scurt, este activat ciclic selectand modul cantec astfel:
1.In selectarea TRACK SEARCH (Cautarea track-ului), TRK T000 va fi visibil pe LCD si cel mai mare digit 0 pe care discul MP3/WMA, cardul SD sau USB il contine clipeste.
Rotiti butonul VOL pentru a selecta si introduceti numarul in digitul care clipeste de la 0-9.
Apoi apasati butonul SEL pentru a confirma numarul introdus si apoi 0 de la celalalt digit va clipi.
Procedand la fel, selectati numarul digitului care clipeste.
Dupa ce introduceti toate numerele corespunzatoare melodiei, apasati butonul SEL pentru a reda melodia respectiva.
2.In modul selectare melodie FIRST CHARACTER SEARCH (Cautarea primului caracter) , pe LCD va aparea A--. (Daca sunt fisiere care incep cu litera A, atunci prima melodie in ordinea A-Z, 0-9 va fi redata prima, daca nu va aparea mesajul NONE).
Rotiti butonul VOL pentru a selecta fisierele care au ca prim caracter in ordinea A-Z,0-9.
Apoi apasati butonul >>| sau |<< pentru a selecta un fisier care are primul caracter ca cel selectat. In final apasati butonul SEL pentru a reda fisierul selectat.
3.In modul de selectare a melodiei DIRECTORY SEARCH (Cautare in director), folderul principal va fi visibil pe ecran. (Daca nu este un folder principal pe discul MP3/WMA, card SD sau USB, veti gasi un fisier principal numit ROOT). Apoi rotiti de butonul VOL pentru a selecta directorul dorit. Apoi apasati butonul >>| sau |<< pentru a selecta melodia preferata din director. In final, apasati butonul SEL pentru a selecta melodia.

11. BUTONUL AF (ALTERNATIVE FREQUENCIES) – FRECVENTE ALTERNATIVE

Cand este apasat scurt, modul AF este selectat, si starea modului AF este afisata.
AF OFF: AF este oprit
AF ON: AF este pornit si are informatii RDS.
AF clipeste: AF este pornit, dar informatia RDS nu este receptionata inca.
Cand modul AF este selectat, radioul verifica puterea semnalului AF tot timpul. Intervalul de verificare depinde de puterea semnalului a postului radio curent, de la cateva minute pentru un semnal puternic pana la cateva secunde pentru un semnal slab al postului radio.
De fiecare data cand AF este mai puternic decat postul actual, schimba frecventa pentru putin timp, si mesajul NEW FREQUENCY (Frecventa

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Noua) apare pentru 1-2 secunde. Din cauza timpului scurt al schimbarii sau verificarii, este abia auzit.
In timpul modului FM, cand AF este pornit, functiileSEEK,(SCAN), AUTO-MEMORY pot doar receptiona si salva posturi RDS.

Cand este apasat mai mult timp, modul AF este convertit in modul REGION ON/OFF.
Modul REGIONAL ON: schimbarea AF sau PI SEEK este implementat postului care are toate codurile PI ca statia curenta (PI CODE este verificat cand AF CHECK este in progres).
Modul REGIONAL OFF: codul regional in format cod PI este ignorat cand comutarea sau PI SEEK este implementat.
(PI CODE si aria de acoperire nu este verificata cand AF CHECK este in progres).

12.PRESET STATION MEMORY AND TOP />||, INT,RPT,RDM BUTTONS

a. In timpul modului radio:
Duceti-va la orice post radio presetat apasand unul din cele 6 butoane presetate (1-6). Apasand butonul de presetare mai mult de 2 secunde va stoca postul radio curent.

b. In timpul modului SD sau USB:
Apasati butonul TOP />|| scurt pentru a intrerupe redarea discului, SD, USB. Apasati din nou pentru a reveni la redarea normala a discului,SD,USB. Apasati butonul TOP/>|| aproximativ 0,5 secunde pentru a reda primul track de pe disc,SD,USB.

c. In modul CD/MP3/WMA, apasati butonul INT scurt pentru a va reda primele 10 secunde din fiecare melodie a discului. Mesajul S-INT va aparea pe LCD.
In modul SD sau USB, apasati butonul INT scurt pentru a va reda primele 10 secunde din fiecare melodie a discului. Mesajul M-INT va aparea pe LCD.
In modul disc MP3/WMA, SD sau USB, apasati butonul INT si tineti apasat mai mult de 0,5 secunde pentru a va reda primele 10 secunde din fiecare melodie a discului. Mesajul D-INT va aparea pe LCD.
In procesul INT, apasati butonul INT din nou pentru a opri si a reveni la redarea normala a melodiei curente.

d. In modul CD/MP3/WMA, apasati butonul RPT scurt pentru a reda melodia curenta in mod repetat. Mesajul S-RPT va aparea pe LCD.
In modul SD sau USB, apasati butonul RPT scurt pentru a reda melodia curenta in mod repetat. Mesajul M-RPT va aparea pe LCD.
In modul disc MP3/WMA, SD sau USB, apasati butonul RPT si tineti apasat mai mult de 0,5 secunde pentru a reda melodia din directorul curent in mod repetat.Mesajul D-RPT va aparea pe LCD.

In procesul RPT, apasati butonul RPT din nou pentru a opri repetarea melodiei si revenire la redarea normala.

e. In modul CD/MP3/WMA, apasati butonul RDM scurt pentru a reda toate melodiile intr-o ordine arbitrara. Mesajul S-RDM va aparea pe LCD.
In modul SD sau USB, apasati butonul RDMscurt pentru a reda toate melodiile intr-o ordine arbitrara. Mesajul M-RDM va aparea pe LCD.

In modul disc MP3/WMA, SD sau USB, apasati butonul RDM si tineti apasat mai mult de 0,5 secunde pentru a reda toate melodiile din directorul curent intr-o ordine arbitrara.Mesajul D-RDM va aparea pe LCD.
In procesul RDM, apasati butonul RDM din nou pentru a opri modul de redare arbitrara si revenirea la redarea normala.

f. In timpul redarii normale a discurilor MP3/WMA, cardurilor SD sau USB-urilor:
Apasati butoanele radio presetate 6 si 5 pentru a sari cate 10 melodii odata inainte sau inapoi.

13. PTY (PROGRAM TYPE) BUTTON (Butonul PTY)
Apasati butonul scurt si repetat pentru selectarea unui din moduri:
Grupul PTY MUSIC – grupul PTY SPEECH – PTY OFF.
In timp ce selectati PTY TYPE, selectia lui este implementata de butoanele presetate (apasati scurt si repetat unul din cele 6 butoane presetate pentru selectarea PTY TYPE).
Cand PTY MUSIC sau PTY SPEECH sunt activate, precedentul program si cuvant PTY sunt afisate pe LCD. Daca nu sunt introduse date timp de 2 secunde, PTY-ul precedent este cautat. In timpul unei cautari, daca PTY-ul dorit nu este gasit, mesajul NO PTY apare pe LCD si postul radio precedent si PTY dispar de pe ecran.

14.TA (TRAFFIC ANNOUNCEMENT) BUTTON (Butonul de anunturi din trafic)
Cand apasati butonul, modul TA este activat/dezactivat.
Cand modul TA este activat (TA apare pe LCD), va incepe cautarea statiilor TA si mesajul TA SEEK apare pe LCD pentru un timp.
Cand anunturi din trafic sunt transmise:
1.Daca unitatea este in modul SD sau USB, va schimba in modul radio pentru un timp.
2.Comutarea temporara a posturilor EON cand detecteaza un anunt din trafic pe acel post si TP va fi afisat pe LCD.
3.Daca volumul este sub 20, volun8 : crescut la 20, si revine la modul si volumul precedent cand anuntul din trafic este terminat.
Daca volumul este ajustat in timpul anunturilor din trafic, numai volumul anuntului din trafic este valabil.

Functia de intrerupere TA:
Anuntul din trafic curent este revocat apasand acest buton. Dar modul TA nu este oprit.
Cand functia TA este pornita, functiile SEEK, SCAN, AUTO MEMORY pot fi folosite sau salvate numai cand codul de identificare al programului de trafic este primit.
Cand functia TA este pornita, codul de identificare al programului de trafic nu este primit intr-o anumita perioada de timp.
Cand este apasat mai mult, este selectat modul EON TA LOCAL/ EON TA DISTANCE.
Scopul acestui buton este de a reduce comutarea nedorita EON TA, cand informatia EON TA este receptionata de la statia curenta si radioul comuta la acel pot EON, dar nu poate primi informatii deoarece statia curenta este localizata prea departe de acea zona. Astfel radioul comuta din nou la statia curenta. In operatia de sus, clientul asculta un program gresit sau un sunet mut pentru un timp.
1. Modul EON TA LOCAL:
Cand nivelul de putere al postului EON este mai mic decat nivelul de prag, radioul nu comuta la alt post, si clientul de abia asculta zgomotele.
Cand modul EON TA LOCAL este selectat, EONTA LO este indicat pe display pentru cateva secunde.
2. Modul EON TA DISTANCE:
Comutarea EON TA este incercata pentru a implementa informatia statiei curente. Cand modul EON TA DISTANCE este selectat, EON TA DX este indicat pe display pentru cateva secunde.

15.CLOCK BUTTON (Butonul de ceas)
Apasati butonul CLK scurt pentru a aparea timpul 5 secunde pe LCD, si apoi revine la meniul precedent in caz ca butonul nu este apasat din nou.
Apoi apasati butonul CLK si tineti-l mai mult de 1 secunda pana cand timpul real incepe sa clipeasca pe LCD. Apoi puteti regla ora si minutele rotind de butonul VOL.

16. SCAN BUTTON (Buton de scanare)
Apasati butonul SCAN pentru scanarea frecventei radio. Daca un semnal valid s-a detectat, frecventa curenta va fi retinuta si va clipi timp de 5 secunde, apoi apasati acest buton din nou pentru a stopa scanarea si sa ramana frecventa curenta, altfel radioul va continua scanarea altui post radio dupa 5 secunde.

17. AUX INPUT JACK (J9 entru intrare AUX)
Apasati butonul MODE pentru a selecta intrarea auxiliara. Apoi puteti conecta orice dispozitiv audio extern care se potriveste. Folositi butonul VOL pentru ajustarea volumului.

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18. **EJECT KEY (Butonul EJECT)**
Cand unitatea este pornita,, discul incarcat poate fi scos apasand butonul EJ.

19. **CD SLOT (Slot CD)**

20. **USB PORT (Port USB)**
Cand doriti sa redati dupa un stick de memorie USB, dati la o parte protectia de plastic, apoi inserati stickul de memorie in portul USB. Sistemul va schimba in mod USB automat, apoi redati primul fisier de pe USB.

21.**SD CARD SLOT (Slot de carduri de memorie SD)**
Cand doriti sa redati fisiere dupa un card SD, inserati cardul in slotul SD. Sistemul va schimba in mod SD automat, apoi redati primul fisier de pe card.
Nota: Cand cardul SD sau USB sunt introduse amandoua in sloturile sau porturile lor, sistemul va schimba in modul de redare a ultimului introdus.

22.FLASHING LED (LUMINA LED)
Cand fata detasabila este indepartata acest indicator va licari.

23.RESET BUTTON (Buton de reset)
Inainte de a opera prima oara pe unitate, sau dupa inlocuirea bateriei la masina sau schimband conexiunile, aceasta trebuie resetata.
Apasati acest buton cu varful unui obiect. Aceasta operatiune va sterge setarile ceasului si cateva din continuturile stocate.

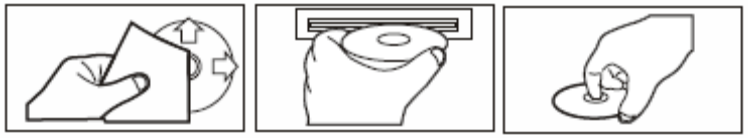
GRIJA LA UTILIZAREA CD-URILOR

Despre discurile CD-R/CD-R/W:
In afara de CD-urile audio comercializate, aceasta unitate poate reda discuri CD-R SI CD-R/W. In unele cazuri, in particular cand folositi programe mai vechi de scris CD-uri, unele dintre ele pot sa nu functioneze. De asemenea, ori de cate ori inregistrati un CD pentru redarea in acest receiver, este recomandat sa nu scrieti la o viteza mai mare de 24X pentru CD-R si 4X sau mai mica pentru CD-R/W pentru a atinge o calitate buna a semnalului si performanta de redare.

1. Pentru a mentine un disc curat:
Nu lipiti nici un sticker sau banda adez10 disc.
Prindeti discul de marginile acestuia pentru a pastra discul curat si nu atingeti suprafata lui.

Inainte de a reda discul, stergeti-l cu o carpa curata fara praf.
Stergeti discul dinspre interior catre exterior.

2. Introduceti discul cu suprafata etichetata in sus, altfel puteti defecta unitatea.
3. Nu expuneti direct la soare sau langa surse de caldura, cum ar fi radiatoare sau calorifere care pot cauza discul sa se strambe.
   Nu lasati discul in masina cand este parcata direct in lumina soarelui pentru ca poate duce la o crestere considerabila de temperatura in interiorul masinii.
4. Nu folositi discuri second hand sau inchiriate, de obicei, au lipici pe suprafata, si pot cauza unitatea sa functioneze si sa-i produca defecte.
5. Intotdeauna puneti discurile in carcasa de protectie . Discurile zgariate vor produce sunet de proasta calitate si va cauza CD player-ul sa sara.
6. In zilele ploioase sau zone umede, umezeala se poate produce pe disc sau pe partile optice. Redarea nu va fi posibila. Daca umezeala se formeaza pe disc, stergeti-l cu o carpa moale. Daca umezeala se formeaza pe partile optice ale unitatii, permitetii sa stea aprinsa timp de o ora.
7. Nu folositi solventi cum ar fi benzina sau diluanti. Curatatori sau spray antistatic din comert pot produce defecte unitatii.



REZOLVAREA PROBL119 **LOR**

Inainte de a verifica lista, va rugam faceti conexiunile.

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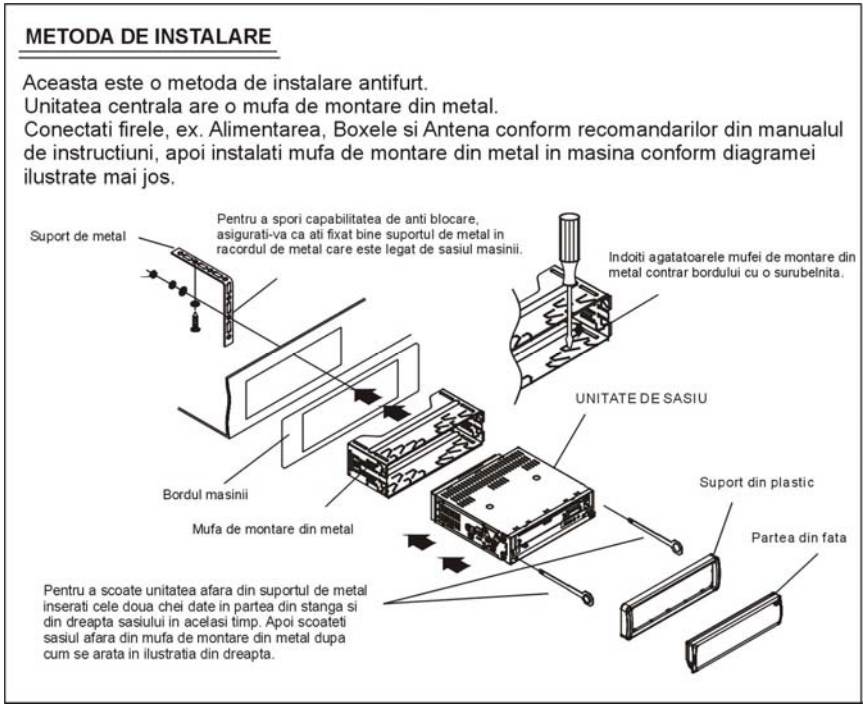
Daca tot mai aveti intrebari dupa ce ati verificat lista, va rugam consulati service-ul autorizat din localitatea dumneavoatra.

Probleme	Cauza	Solutie
Nu este curent	Contactul masinii nu este pus	Daca alimentarea este bine conectata, puneti cheia in contact la “ON” sau “ACC”
	Siguranta s-a ars	Inlocuiti siguranta conform diagramei firelor
CD-ul nu este incarcat	Prezenta CD-ului in interiorul player-ului	Scoateti discul din player si puneti altul
CD-ul este incarcat doar jumatate	Suruburile de transport nu au fost scoase	Scoateti suruburile de transport inainte de folosire
Dispozitivul nu functioneaza corect (EJECT, LOAD,PLAY)	Incarcarea discului cu fata in sus	Incarcati discul cu fata etichetata in sus
	Suprafata discului este foarte murdara sau deteriorata	Curatati discul sau incercati altul, daca functioneaza corect, primul CD este stricat
	Temperatura din masina este foarte mare	Raciti temperatura ambientala pana cand revine la normal
Nu exista sunet	Volumul este dat la minim	Mariti volumul potrivit
	Dispozitivul nu este conectat corect	Verificati curentul si impamantarea dupa schema
Butoanele nu functioneaza	1.Microcipul nu functioneaza corect. 2.Fata casetofonului nu este atasata corect.	1.Stingeti si aprindeti casetofonul. Sau apasati butonul RESET. 2.Atasati corect fata casetofonului.
Sunetul la CD player sare	Unghiul de instalare este mai mare de 30°. Suprafata asfaltului este proasta.	Ajustati unghiul de instalare ca sa fie mai mic de 30°. Asteptati pana cand asfaltul are o calitate buna pentru a reda de pe CD Player.
	Suprafata CD-ului este extrem de murdara sau este deteriorata	Curatati CD-ul sau incercati alt CD, daca functioneaza corect, mul CD este deteriorat.
Fara receptie radio	Cablul antenei nu este conectata	roduceti cablul antenei bine in mufa antenei de la casetofon
In modul cautare automata radioul gaseste doar un post radio	Semnalul este foarte slab	Cautati posturile radio manual

INSTALAREA


METODA DE INSTALARE
Aceasta este o metoda de instalare antifurt.
Unitatea centrala are o mufa de montare din metal.
Conectati firele, ex. Alimentarea, Boxele si Antena conform recomandarilor din manualul de instructiuni, apoi instalati mufa de montare din metal in masina conform diagramei ilustrate mai jos.
Suport de metal
Pentru a spori capabilitatea de anti blocare, asigurati-va ca ati fixat bine suportul de metal in racordul de metal care este legat de sasiul masinii.
Indoiti agatatoarele mufei de montare din metal contrar bordului cu o surubelnita.
UNITATE DE SASIU
Bordul masinii
Mufa de montare din metal
Suport din plastic
Partea din fata
Pentru a scoate unitatea afara din suportul de metal inserati cele doua chei date in partea din stanga si din dreapta sasiului in acelasi timp. Apoi scoateti sasiul afara din mufa de montare din metal dupa cum se arata in ilustratia din dreapta.

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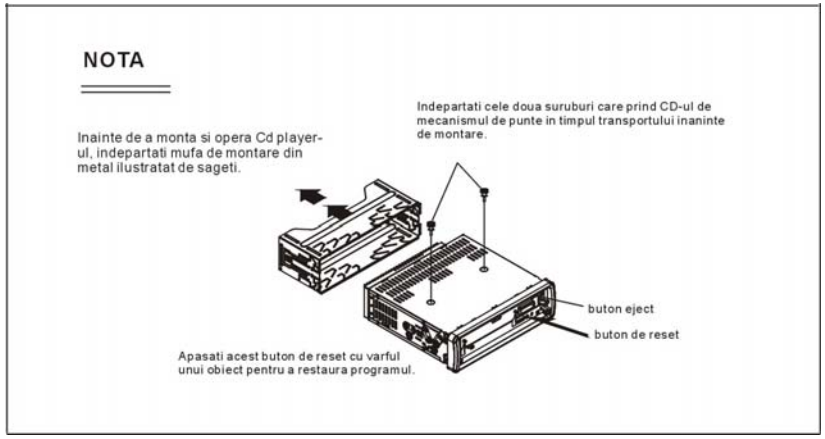
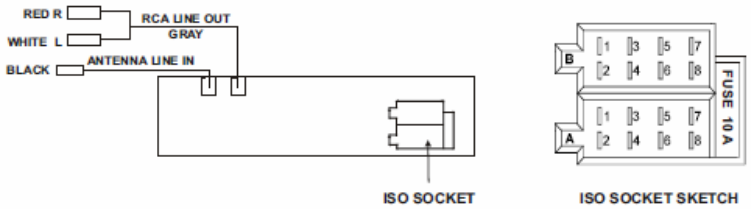

NOTA
Inainte de a monta si opera Cd player-ul, indepartati mufa de montare din metal ilustratat de sageti.
Indepartati cele doua suruburi care prind CD-ul de mecanismul de punte in timpul transportului inaninte de montare.
buton eject
buton de reset
Apasati acest buton de reset cu varful unui obiect pentru a restaura programul.

Conectarea firelor



Conector A

1.
2.
3.
4. Memorie +12V
5.Iesire Antena Auto
6.
7. 12V(Contact)
8.Impamantare

Conector B

1.Boxa spate dreapta (+)
2.Boxa spate dreapta (-)
3.Boxa fata dreapta (+)
4.Boxa fata dreapta (-)
5.Boxa fata stanga (+)
6. Boxa fata stanga (-)
7.Boxa spate stanga (+)
8. Boxa spate stanga (-)

Specificatii:

GENERAL	
Voltaj	Impamantare negativa DC 12V
Consum curent	Maxim 10A
Putere iesire	25W x 4 (Masurati la DC 14.4V)
Numar canale	2 canale Stereo
Dimensiuni	178W x 165D x 50H mm
Sectiunea FM	
Lungimea de banda	87.5Mhz – 108.0Mhz
Senzitivitate efectiva	3uV
Frecventa I.F.	10.7Mhz
Sectiunea AM	
Lungimea de banda	522Khz – 1620Khz
Senzitivitate efectiva	40dB.
Frecventa I.F.	450Khz
Iesire RCA	
Iesire	1200mV @ CD MAX
CD PLAYER	
Sistem	Sistem Audio Mp3
CD-uri suportate	MP3,WMA,CD,CD-R,CD-RW
Caracteristicile frecventei	20Hz-100Hz ≤ 5dB.
	10Khz-20Khz ≤ 5dB.
S/N Ratio to CD	50dB [1Khz]

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Reciclarea echipamentelor electrice şi electronice uzate:

Acest simbol prezent pe produs sau pe ambalaj semnifică faptul că produsul respectiv nu trebuie tratat ca un deşeu menajer obişnuit. Nu aruncaţi aparatul la gunoiul menajer la sfârşitul duratei de funcţionare, ci duceţi-l la un centru de colectare autorizat pentru reciclare. În acest fel veţi ajuta la protejarea mediului înconjurător şi veţi putea împiedica eventualele consecinţe negative pe care le-ar avea asupra mediului şi sănătăţii umane.

Pentru a afla adresa celui mai apropiat centru de colectare:

- **Contactaţi autorităţile locale;**
- **Accesaţi pagina de internet:** www.mmediu.ro **;**
- **Solicitaţi informaţii suplimentare de la magazinul de unde aţi achiziţionat produsul.**

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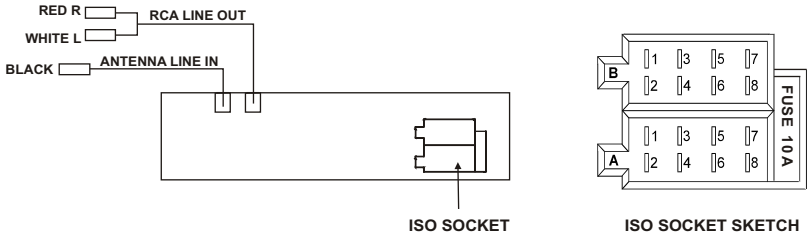
WIRES CONNECTION



CONNECTOR A

1.
2.
3.
4. Memory +12V
5. Auto Antenna Output
6.
7. 12V (To Ignition Key)
8. GROUND

CONNECTOR B

1. Rear Right Speaker (+)
2. Rear Right Speaker (-)
3. Front Right Speaker (+)
4. Front Right Speaker (-)
5. Front Left Speaker (+)
6. Front Left Speaker (-)
7. Rear Left Speaker (+)
8. Rear Left Speaker (-)

SPECIFICATION

GENERAL
Power requirement.....DC 12V.
Current consumption.....10A MAX.
POWER OUTPUT.....4 X 25W.
Number of channels.....2 STEREO.
Chassis dimensions.....178[W] X 50[H] X 165[D].

FM SECTION
Frequency range.....87.5MHz -108MHz
Usable sensitivity.....3uV.
I.F Frequency.....10.7MHz.

AM SECTION
Frequency range.....522KHz - 1620KHz
I.F Frequency.....450KHz
Usable Sensitivity.....40dB

LINE - OUT
Output..... MAX 1200mv

CD/MMC/SD or USB PLAYBACK
System.....MP3 audio system.
Usable disc.....CD/CD-R/CD-RW/MP3/WMA
Frequency characteristics.....20-100Hz ⩽ 5dB
10-20KHz ⩽ 5dB.
Signal to noise .....50dB [1KHz]

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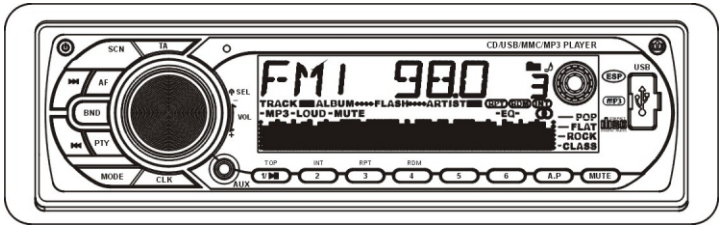
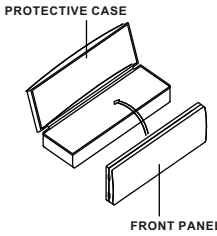
INSTRUCTION MANUAL



ANTI-THEFT FLIP DOWN DETACHABLE SYSTEM
CD/MP3/WMA PLAYER WITH MMC/SD USB
AM/FM-RDS DIGITAL PLL TUNING RADIO
WITH ELECTRONIC ANTI-SHOCK FUNCTION

PRECAUTIONS AND MAINTENANCE

1. If the car interior is extremely hot, as after being parked in the sun, do not use the player until the car has been driven for a while to cool off the interior.
2. The protective case is to safely keep the front panel.



3. The unit is designed for negative terminal of the battery which is connected to the vehicle metal. Please confirm it before installation.
4. Do not allow the speaker wires to be shorted together when the unit is switched on. Otherwise it may overload or burn out the power amplifier.
5. Do not install the detachable panel before connecting the wire.

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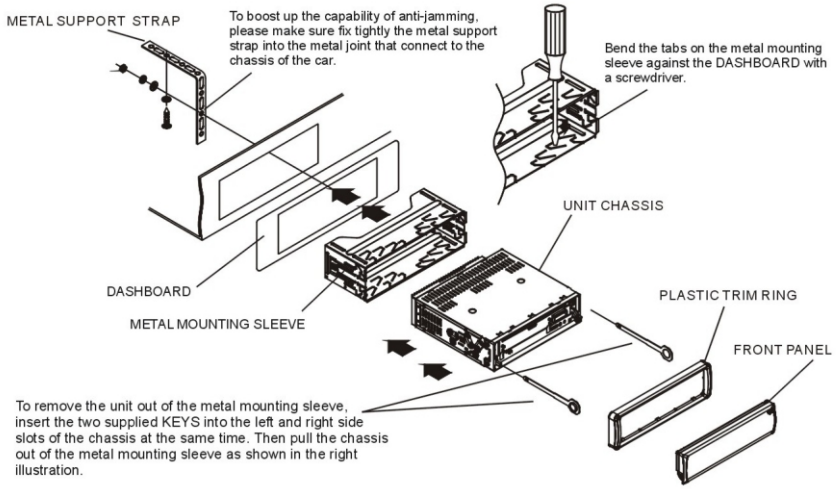
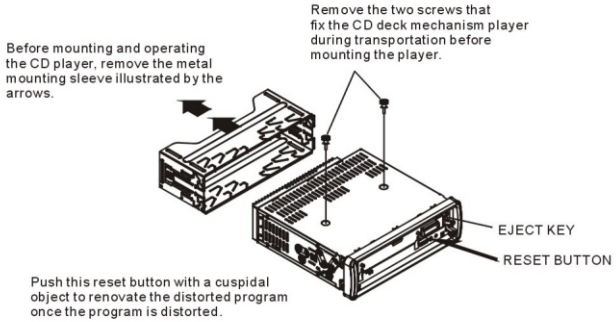
INSTALLATION

INSTALLATION METHOD

This is an anti-theft installation method.
The main unit wears a METAL MOUNTING SLEEVE.
Please connect the wiring, eg, the Power Supply, the Speakers and the Antenna according to the requirements of this Instruction Manual, then install the metal mounting sleeve into the car as per the diagram illustrated below.


METAL SUPPORT STRAP
To boost up the capability of anti-jamming, please make sure fix tightly the metal support strap into the metal joint that connect to the chassis of the car.
Bend the tabs on the metal mounting sleeve against the DASHBOARD with a screwdriver.
UNIT CHASSIS
DASHBOARD
METAL MOUNTING SLEEVE
PLASTIC TRIM RING
FRONT PANEL
To remove the unit out of the metal mounting sleeve, insert the two supplied KEYS into the left and right side slots of the chassis at the same time. Then pull the chassis out of the metal mounting sleeve as shown in the right illustration.

NOTE


Remove the two screws that fix the CD deck mechanism player during transportation before mounting the player.
Before mounting and operating the CD player, remove the metal mounting sleeve illustrated by the arrows.
EJECT KEY
RESET BUTTON
Push this reset button with a cuspidal object to renovate the distorted program once the program is distorted.

TROUBLE SHOOTING

Before using the check list please make all the connections first.
If you still have questions after going through the checklist, please consult your local customer service representative.

Common Symptoms	Cause	Solution
There is no power.	The car ignition is switched off.	If the power supply is properly connected to the car accessory, switch the ignition key to " ON " or " ACC " .
	The fuse has blown.	Replace another fuse according to the wiring diagram.
The CDs cannot be loaded.	Presence of CD disc inside the player	Remove the disc in the player then put a new upward.
The CDs are loaded only halfway into the CD tray.	The transport screws have not been removed.	Remove the transport screws before using.
The device does not work correctly (EJECT, LOAD, PLAY)	Inserting the disc in upside down	Insert the compact disc with the label facing upward
	The surface of CD is extremely dirty or it is damaged.	Clean the CD or try another CD, if this works correctly, the first CD is properly damaged.
	Temperature inside the car is too high.	Cool off until the ambient temperature returns to normal
There is no sound.	The volume control is set too low.	Turn up the volume properly.
	The device has not been correctly connected.	Check the power and earth connection according to the wiring diagram.
The operation keys do not work	1.The built-in microcomputer is not operating properly due to noise 2.Front panel is not properly fix into its place	1. Switch the device off and on again. Or press the RESET button to resume the program. 2. Reinstall the front panel
The sound of the CD player skips	The installation angle is more than 30 degrees	Adjust the installation angle to less than 30 degrees
	The surface of the road is uneven.	Wait until the road becomes smoother before playing the CD.
	The surface of CD is extremely dirty or it is damaged.	Clean the CD or try another CD, if this works correctly, the first CD is properly damaged.
No radio reception.	The antenna cable is not connected.	Insert the antenna cable firmly into the antenna socket of the device.
In automatic search mode the radio does not stop at a trans-mitting station.	The transmission signals are too weak.	Tune in to a radio station manually.

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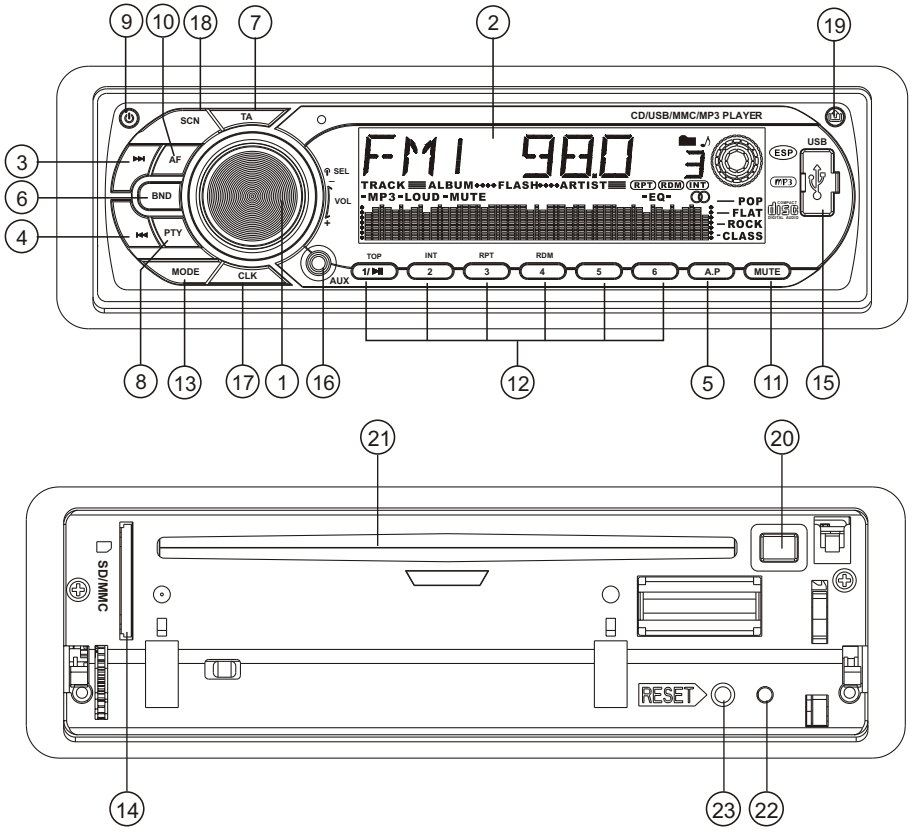
LOCATION AND FUNCTION OF CONTROLS



1. SEL(AUDIO MODE SELECT)BUTTON/VOLUME +/- KNOB
   (1) Press SEL button shortly and repeatedly to change the mode in the sequence as follows:
   --> VOL --> BAS --> TRE --> BAL --> FAD -->
   1) VOLUME CONTROL
   A) The volume level can be adjusted at any time by rotating the audio level VOL knob as select mode has been initially defaulted at volume mode.
   B) The volume level is also obtained by stepping through the SEL button until the function VOL is displayed and then rotate VOL knob to adjust the sound level.
   2) BASS CONTROL
   A) Press the SEL button to select the bass mode until BAS appears on the display.
   B) rotate VOL knob to adjust the bass effect.
   3) TREBLE CONTROL
   A) Press the SEL button to select the treble mode until TRE appears on the display.
   B) rotate VOL knob to adjust the treble effect.
   4) BALANCE CONTROL
   A) Press the SEL button to select the balance mode until BAL appears on the display.
   B) rotate VOL knob to increase or decrease the sound level of left or right speaker.
   5) FADER CONTROL
   A) Press the SEL button to select the fader mode until FAD appears on the display.
   B) rotate VOL knob to increase or decrease the sound level of front or rear speaker.

(2) Press SEL button and hold for more than 2 seconds to turn on TA SEEK/TA ALARM mode, then press SEL button shortly and repeatedly to select PI SOUND/PI MUTE, RETUNE L/RETUNE S, MASK DPI/MASK ALL, BEEP 2ND/BEEP ALL/BEEP OFF, SEEK1 /SEEK2(in RADIO mode), DSP OFF/FLAT/POP M/CLASSICS/ROCK, LOUD OFF/LOUD ON, SUBW OFF/ON(with subwoofer output), STEREO/MONO(in FM mode), DX/LOCAL (in FM mode), VOL LAST/VOL ADJ(When it is in VOL ADJ mode, the next mode will be A-VOL after VOL ADJ mode, then you can adjust the volume level. The minimum value of the volume level you can set is 10) and ESP 6/ESP 25 in the sequence and circulation. After selecting the desired mode, rotate VOL knob to select one setup item of the desired mode.

1) TA SEEK/TA ALARM:
TA SEEK mode: when newly tuned station does not receive TP information for 5 seconds, the radio retunes to next station which has not the same station(PI) as the last station, but has the TP information.
When TP information gets lost at the current station for retune time which is set by RETUNE SHORT(60 seconds) or RETUNE LONG(90 seconds), the radio start to retune to next same PI station. When same PI station does not catch in 1 cyclic search, the radio retunes to next station with TP information.
TA ALARM mode: when this mode is selected, any automatic retune mode is not activated. Only double beep sound(ALARM) is out-put.
When newly tuned station does not have TP information for 5 seconds, beeps come out.
When TP information gets lost at the current station for retune time, the beep sound is out-putted.
When newly tuned station has not RDS signal, PI SEEK is suppressed somewhat.

2) PI SOUND/ PI MUTE:
PI SOUND mode: if a car cruises that critical area back and forth, an oscillation phenome -non can be occurred, because the different PI code can be receive from a same AF. when the different PI sound (DIP) is heard once in a while, the different PI sound will be heard for less than 1 second.
PI MUTE mode: under above same situation, a mute sound will be heard for less than 1 second.

3) RETUNE L / RETUNE S:
The initial time of automatic TA search or PI SEARCH mode is selected.
When PI information is not caught for retune time , the radio start to retune to next same PI station.
When same PI station does not catch 1 cyclic search, the radio goes to last station and waits for 4-5 minute until PI code is received.
RETUNE L mode: selected as 90 seconds.
RETUNE S mode: selected as 60 seconds.

4) MASK DPI/MASK ALL:
MASK DPI mode: masked only the AF which has different PI.
MASK ALL mode: masked the AF which has different PI and NO RDS signal with high field strength.

5) BEEP 2ND/BEEP ALL/BEEP OFF:
BEEP 2ND mode: the beep is only generated when an allotted double key is pressed long(1second).
BEEP ALL mode: the beep is generated when every key is pressed(except power and release buttons).
BEEP OFF mode: the beep is disabled.

6) SEEK1/SEEK2:
SEEK1: press UP/DOWN button and hold to seek up or down for the strong signal station. And then stop seek when received the strong signal station.
SEEK2: press UP/DOWN button and hold to seek up or down for the strong signal station. And do not stop seek when received the strong signal station. After release it and then received the strong signal station, the seek will stop.

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CARE FOR USING CD'S:

About CD-R/CD-R/W discs:
In addition to commercially-recorded audio CD's, this unit can play CD-R and CD-R/W discs. In come cases, particularly when recorded on older CD burners, some CD-R and CD-R/W discs may not play. Also, whenever you are recording a CD for playback in this receiver, it is recommended that you record at 24x or slower speed for CD-R and 4x or slower for CD-R/W to achieve higher signal quality and better playback performance.

1. To keep the disc clean:
   Do not attach any sticker or adhesive tape on the disc.
   Handle the disc by its edge to keep the disc clean and do not touch the surface.
   Before playing a disc, wipe it off with a clean, dust-free cleaning cloth.
   Wipe the disc outwards from the disc center.

2. When one has already been inserted. Doing so may damage the unit. Insert a disc with labeled surface up, or it will damage the unit.

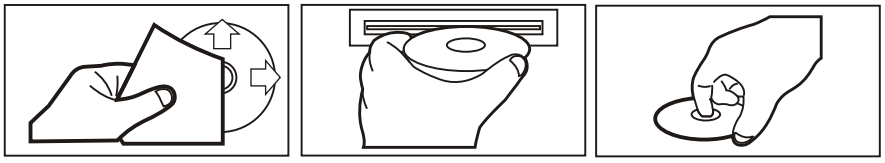
3. Do not expose the disc to direct sunlight or nearby heat sources such as heating vents, caliduct which can cause the disc to warp.
   Do not leave disc in a car if it is parked in direct sunlight as that will lead to a considerable rise in the temperature inside the car.

4. Do not use any secondhand or rented disc, usually, there is glue on the surface of those discs, it will stop the unit working and damage it.

5. Always store the disc in its case for protection. Scratched up discs will produce poor sound performance and cause CD player to skip.

6. In raining day or wet area, the moisture may form on the disc or the optical parts, The playback may not be possible. If moisture forms on the disc, wipe it off with a soft cloth. If moisture forms on the optical parts of the unit, allow the unit to sit for about one hour with power on.

7. Do not use solvents such as benzine or thinners. Commercially available cleaners or anti-static spray will damage the unit.



16. AUX INPUT JACK
Press the mode button to select auxiliary input playing mode. You can connect any matched external audio device to this socket. Use the volume knob to adjust volume.

17. CLOCK BUTTON
1) RADIO MODE
When RDS DATA is received, press it shortly and repeatedly to display the following items alternatively:
PS NAME ---> CLOCK ---> FREQUENCY ---> PTY --->
When RDS DATA is not received, press it shortly and repeatedly to display the following items alternatively:
FREQUENCY ---> CLOCK ---> PTY --->
2) MMC/SD, USB or DISC MODE
Press it shortly to display time for 5 seconds, and then it returns to its previous display unless the button is pressed again.
3) time adjustment
From the clock mode, press it and hold for more than 1 seconds to flash time and then rotate VOL knob to adjust hour or minute.

18. SCAN BUTTON
Press it to scan up by one channel step with station detection. If a valid signal has detected, the current frequency is blinked within 5 seconds, then press it again to stop scan and remain the current frequency; otherwise, the unit continue to scan up by one channel step with station detection 5 seconds later.

19. OPEN BUTTON
Press OPEN button to flip down the front panel from the unit chassis. Then you can insert the disc into disc compartment or press EJECT button to eject disc. You can still remove away the front panel from the player, and then press RESET button to resume the distorted program when the LCD displays wrongly or the buttons are not available.

20. EJECT KEY
In the power on state, the loaded disc can be ejected by pressing the EJECT key.

21. CD SLOT

22. FLASHING LED
When the front control panel is removed this indicator flashes.

23. RESET BUTTON
Before operating the unit for the first time, or after replacing the car battery or changing the connections, you must reset the unit. Press this button with a cuspidal object. This operation will erase the clock setting and some stored contents.

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2. LCD (LIQUID CRYSTAL DISPLAY)

3&4.UP AND DOWN BUTTONS
1) In RADIO mode, press >>| or |<< button shortly and repeatedly to manually tune up or down for the desired radio station step by step. Press >>| or |<< button and hold for more than 0.5 seconds to auto-matically tune up or down for the radio station of strong signal.
2) In MMC/SD, USB or DISC mode, press >>| button to play next track. Press |<< button once to play the current track from the beginning of the current track, press |<< button twice continuously to play the last track. Press >>| or |<< button and hold to skip forward or backward.

5. AUTO-STORAGE/PRESET MEMORY SCAN BUTTON
1) In radio mode, press it to perform all stations memory for 5 seconds each time, while memory digital and frequency will flash on LCD. If the button is pressed for more than 2 seconds, it will seek station on current band, then write to the preset memories. When the auto-storage operation is completed, it will automatically perform for 5 seconds each time. After finishing 1 loop of memory scan, it will listen to the first memory station in the current band.
2) In MP3/WMA disc mode, MMC/SD or USB mode, press A.P button repeatedly to select TRACK SEARCH, FIRST CHARACTER SEARCH or DIRECTORY SEARCH mode.
3) In TRACK SEARCH mode, the LCD will display TRK T 000 and flash the biggest digit 0 that the MMC/SD card, USB or MP3/WMA disc contain. Rotate VOL knob to select the number of the flashing digit from 0 ~ 9. Then press SEL button to confirm the number and flash next smaller digit 0. With the same means, select the number of the flashing digit. After finishing selecting the number of all flashing digit, press SEL button to play the track of the selected serial number.
In FIRST CHARACTER SEARCH mode, the LCD will display A--....., If there are files names its first character are A , the .....is the first file name its first character is A by the order of A~Z and 0~9; otherwise, the .....is NONE. Rotate VOL knob to select file's first character by the order of A~Z and 0~9. Then press >>| or |<< button to select one file its first characters is the selected one. Finally press SEL button to play the selected file.
In DIRECTORY SEARCH mode, the LCD will display the root folder(if there is not the root folder, it will find a root folder named ROOT). Then rotate VOL knob to select your desired folder and then press >> | or |<< button to select your desired track in the folder. Finally press SEL button to play the selected track.

6. BAND BUTTON
Press it repeatedly to select your desired radio band during RADIO mode.
In MMC/SD, USB or MP3/WMA disc mode, if you press BAND button repeatedly, the file name, folder name, song's title, artist and album information will be scrolling on the LCD display. As long as the current playing MP3/WMA music contains relevant ID3 tag information in version 1.0/2.0 format, the 3 items underlined above will be scrolling on the LCD display. Otherwise, they will not.
In CD & MP3/WMA format-mixed disc playback mode, long press BAND button, it will change from playing the CD formatted songs to MP3/WMA formatted songs.

7. TA [TRAFFIC ANNOUNCEMENT] BUTTON
(1) When press the button, it is activated as TA mode on or off.
When TA mode is on(TA is displayed on LCD), it will begin to seek TA station and TA SEEK will be displayed on LCD for a while.
When traffic announcement is transmitted:
1) If the unit is in MMC/SD, USB or disc mode, it will switch to radio mode temporarily.
2) Temporarily switch over to an EON linked station when EON detects a traffic announcement on that other program, and TP will be displayed on LCD.
3) If volume level is below 20, volume level is raised to 20, and returns to its previous mode and volume level when the traffic announcement is over.
If volume is adjusted during traffic announcement, only the traffic announcement volume is valid.

* TA interruption function:
The current traffic announcement is cancelled by pressing this key. But the TA mode will not be off.
* When TA is on, SEEK, (SCAN), AUTO MEMORY function can be received or saved only when traffic program identification code has been received.
When TA is ON, traffic program identification code is not received during specified time.

(2) When pressed long, it is selected EONTA LOCAL/EONTA DISTANCE mode.
The purpose of this key is to reduce unwanted EON TA switching, which EON TA Information was received from current station and the radio switched to that EON linked station, but no information could not be received because the EON linked station is located too far from that area. So the radio is switched back to current station again. In above operation, a customer listen to a wrong program or mute sound for a while.

1) EONTA LOCAL mode:
When the filed strength level of EON linked is less than the threshold level, the radio does not switch that station, and a customer can hardly listen to any disturbances.
When EONTA LOCAL mode is selected, EONTA LO on numeric display is indicated for a few seconds.

2) EONTA DISTANCE mode:
EON TA switching is try to implemented by the information of current station. When EONTA DISTANCE mode is selected, EONTA DX on numeric display is indicated for a few seconds.

8. PTY (PROGRAM TYPE) BUTTON
Press it shortly and repeatedly to select one of the following mode:
PTY MUSIC group- - PTY SPEECH group- - PTY OFF
While selecting PTY TYPE, its selection is implemented by preset buttons as described in preset key. (press one of the 6 preset buttons shortly and repeatedly to select the PTY TYPE in the preset button)
When PTY MUSIC or PTY SPEECH is on, the previous PTY program and PTY word is displayed on LCD. If there are no keys entered for 2 seconds, previously selected PTY is searched. During 1 loop, if desired PTY is not found, NO PTY is flashed, then return to previous normal radio and PTY word disappear.

9. POWER BUTTON
Press any button except the EJECT and OPEN button to turn on the unit.
It also can turn on the unit to insert disc, MMC/SD card or USB stick into their slot or socket.
Press the power button and hold for more than 0.5 seconds to turn off the unit.

10. AF [ALTERNATIVE FREQUENCIES] BUTTON
When pressed short, AF switching mode is selected and the state of AF switching mode is displayed by AF segment in display.
Segment off: AF switching mode off.
Segment on: AF switching mode on, and has RDS information.
Segment flashing: AF switching mode on, but RDS information is not received yet.
When AF switching mode is selected, the radio checks the signal strength of AF all the time. The interval of checking time of each AFs depends on the signal strength of current station, from a few minute for strong station to a few seconds for weak station. Every time that new AF is stronger than current station, it switches over to that frequency for very short time, and NEW FREQUENCY is displayed for 1-2 second. Because the mute time of AF switching or checking time is very short, it is almost inaudible in case of normal program.
During FM mode, when AF is on, SEEK, (SCAN), AUTO-MEMORY function can only receive and save RDS program.
When pressed long, AF mode is converted to REGION ON/OFF mode.
REGIONAL MODE ON:
AF switching or PI SEEK is implemented to the station which have all PI codes are same as current station.(PI CODE is checked when AF CHECK in progress)
REGIONAL MODE OFF:
The regional code in the format of PI code is ignored when AF switching or PI SEEK is implemented. (PI CODE and COVERAGE AREA is not checked when AF CHECK in progress)

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11. MUTE BUTTON
Press the button to eliminate or resume the sound immediately.
To resume the sound immediately, can also press MODE, BAND, SEL button or rotate the VOL knob.

12. PRESET STATION [1-6] AND TOP/>||, INT, RPT, RDM BUTTONS.
A) RADIO MODE
When pressed short, these keys select a preset station directly,
When pressed longer than one seconds, current station is stored in preset memory bank.
When PTY mode is selected, the preset memory buttons is shared as follows:

PTY music group	PTY speech group
1. POP M, ROCK M	1. NEWS, AFFAIRS, INFO
2. EASY M, LIGHT M	2. SPORT, EDUCATE, DRAMA
3. CLASSICS, OTHER M	3. CULTURE, SCIENCE, VARIED
4. JAZZ, COUNTRY	4. WEATHER, FINANCE, CHILDREN
5. NATION M, OLDIES	5. SOCIAL, RELIGION, PHONE IN
6. FOLK M	6. TRAVEL, LEISURE, DOCUMENT

B) In MMC/SD, USB or DISC mode, press TOP/>|| button to pause MMC/SD, USB or disc playback, press it again to resume MMC/SD, USB or disc playback. Press it and hold for more than about 0.5 seconds to play the first track of the MMC/SD, USB or disc.
C) In MMC/SD, USB mode, press INT button shortly to display M-INT and play the first 10 seconds part of each track of all.
In CD/MP3/WMA disc mode, press INT button shortly to display S-INT and play the first 10 seconds part of each track of all.
In MMC/SD, USB or MP3/WMA disc mode, press INT button long to display D-INT and play the first 10 seconds part of each in current folder.
During INT mode, press INT button again to stop INT mode and retain playing the track currently selected.
D) In MMC/SD, USB mode, press RPT button shortly to display M-RPT and play the current track repeatedly.
In CD/MP3/WMA disc mode, press RPT button shortly to display S-RPT and play the current track repeatedly.
In MMC/SD, USB or MP3/WMA disc mode, press RPT button long to display D-RPT and play the current folder repeatedly.
During RPT mode, press RPT button again to cancel RPT mode.
E) In MMC/SD, USB mode, press RDM button shortly to display M-RDM and play the track of all in random order.
In CD/MP3/WMA disc mode, press RDM button shortly to display S-RDM and play the track of all in random order.
In MMC/SD, USB or MP3/WMA disc mode, press RDM button long to display D-RDM and play the track in the current folder in random order.
During RDM mode, press RDM button again to cancel RDM mode.
F) In MMC/SD, USB or MP3/WMA disc mode, M6 and M5 is assigned as 10 TRACK up/down when normal play.

13. MODE BUTTON
Press it to select RADIO, DISC, CARD(after inserting MMC/SD card), USB(after inserting USB stick) and AUX mode.

14/15. MMC/SD SLOT and USB SOCKET and THEIR OPERATION
When needing to do MMC/SD or USB playing, insert the MMC/SD card or USB stick into MMC/SD slot or USB socket. Then the playing mode will be changed into MMC/SD or USB mode and display CARD or USB on LCD(When MMC/SD card and USB stick are both inserted into their slot or socket, the playing mode will be changed into the mode of the latter one), and then play the first track of MMC/SD or USB.